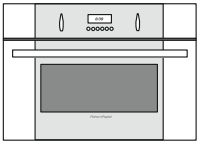
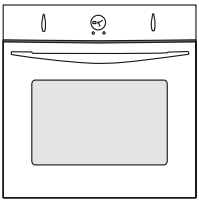
Installation Instructions

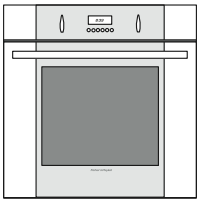
NZ, AU Installation Information



Astro P
BI452



Aeron A,
Aeron E
BI602



Astro E,
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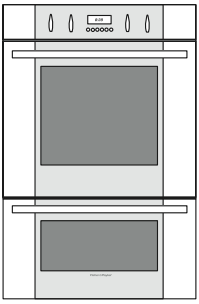
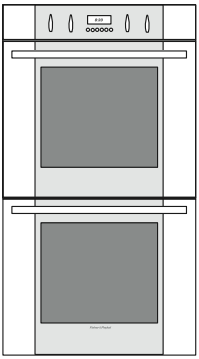
BI602



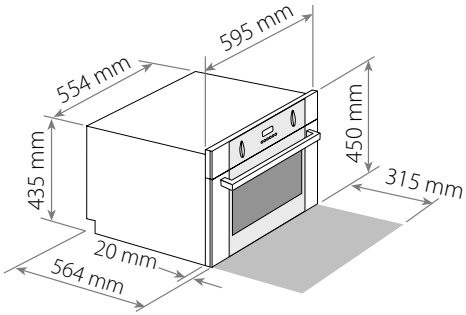
Astro Double
BI602

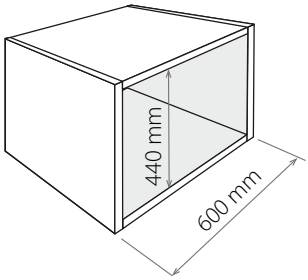


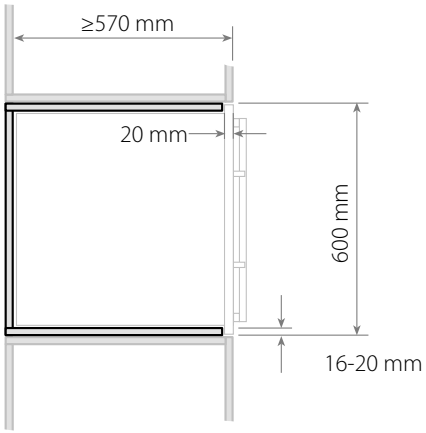
Astro Tower
BI602

542065C 05.2005 NZ

BI452 Series
Compact Built-In Oven







BI602 Series
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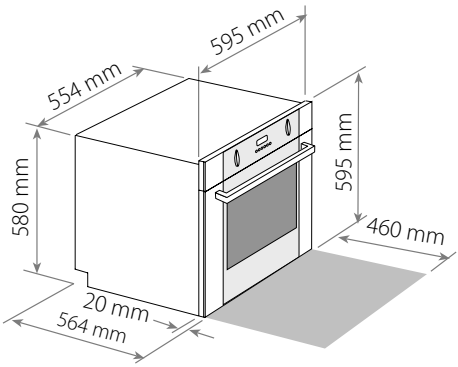
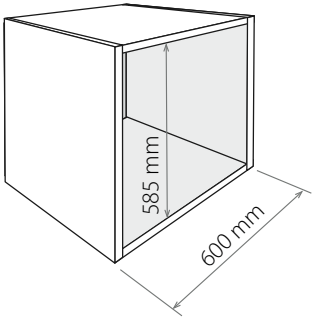
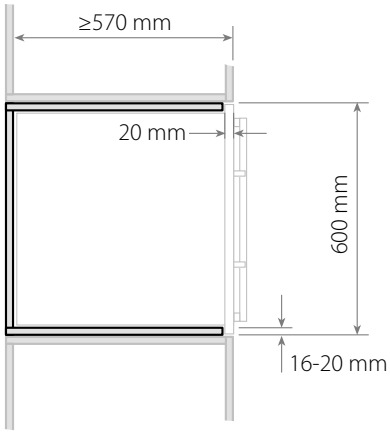
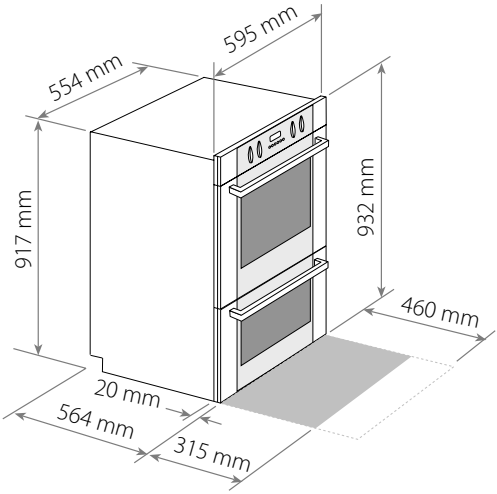
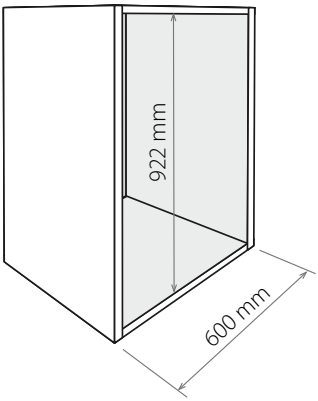


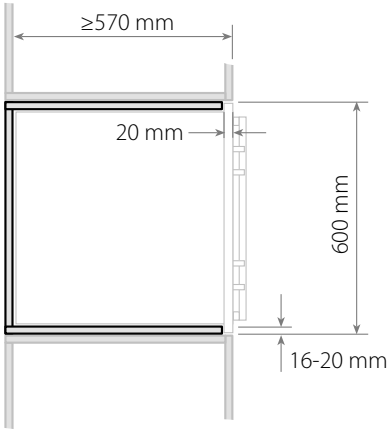




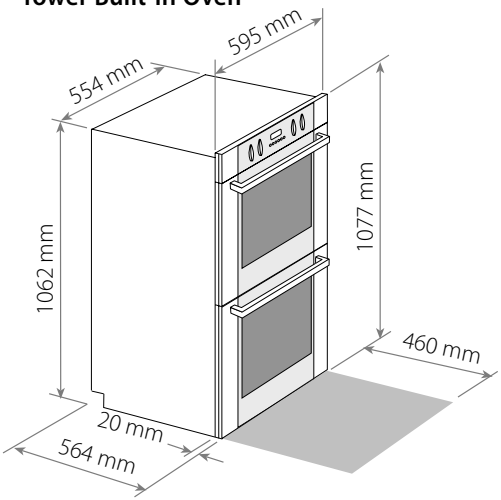
BI602 Series
Double Built-In Oven

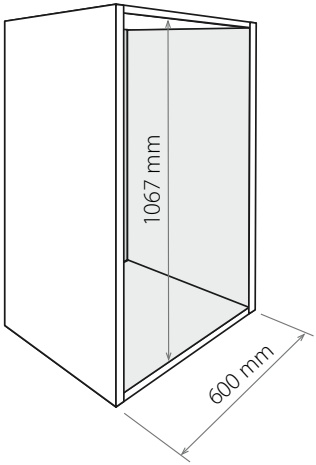


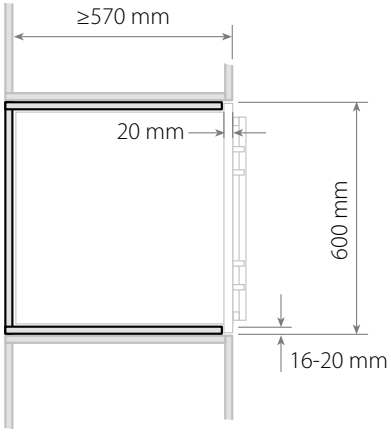




BI602 Series
Tower Built-In Oven







Warnings and Safety information

⚠ WARNING!

Cut Hazard

Take care - panel edges are sharp.

Failure to use caution could result in minor injury or cuts.

⚠ CAUTION!

- **In order to avoid hazard these products must be installed according to these instructions.**
- **Please follow installation information carefully. If in doubt consult your local building authority by-laws.**
- **Failure to install the product correctly could invalidate any warranty or liability claims.**
- **The product is to be connected to the electrical supply only by a suitably registered electrical person.**

IMPORTANT!

- Please make this information available to the person responsible for installing the product as it could reduce your installation costs.
- The cavity must be a completely sealed box with no gaps. This will ensure the cooling air flows under the product and through the oven frame to give the correct venting and cooling for the oven and cabinet surround. Failure to seal the cavity box may cause distortion of surrounding cabinetry.
- Read these instructions carefully before installing or using this product.

Before you start

- Ensure a suitable disconnection switch is incorporated in the permanent wiring, mounted and positioned to comply with the local wiring rules and regulations. The switch must be of an approved type installed in the fixed wiring and provide a 3 mm air gap contact separation in all poles in accordance with the local wiring rules.

  In Australia and New Zealand, a switch of the approved type with a 3 mm air gap must be installed in the active (phase) conductor of the fixed wiring.
- Ensure that the location of the oven connection socket (if fitted) is outside the installation space if the product is flush to the rear wall.
- Ensure the electrician provides sufficient free length of mains cable to reach from the bottom rear of the cavity to at least 1.5 metres in front of the bottom edge of the opening. The cable may enter the cavity from the side, top or bottom, but entry must be at the rear of the cavity.
- Ensure that the benchtop and oven cavity are square and level.
- Use easy-to-clean finishes for the wall surfaces surrounding the oven and cooktop. This will help to remove any staining caused by cooking fumes.
- Check that the height of the product from the floor suits the user.
- Ensure that the oven door(s) will be clear of obstructions when fully opened.

Installation Instructions

Installation instructions

1 Check that the oven cavity is square and within the limits specified.

2 Remove the mains wiring access cover.

3 Connect the mains wiring and refit the access cover.

4 Remove the oven door and accessories and slide the oven into place. Centre the oven in the cavity, leaving a space of 2.5 mm on each side between the door edge and the joinery.

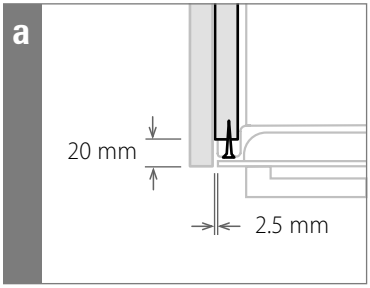
5 Use the four 'wood screws' and washers supplied to secure the oven to the cavity, through the holes in the oven frame. See the flush fitting installation options.

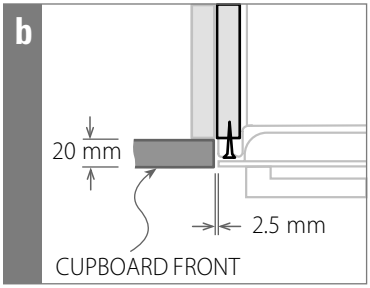
6 Test the oven then refit the door and accessories. Check that the oven is firmly secured in the oven cavity.

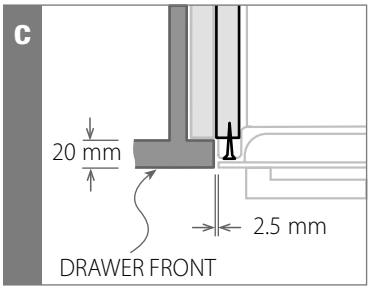
Installing a cooktop above the oven

If installing a cooktop above the oven ensure adequate clearance is provided for the cooktop as per the cooktop manufacturer's instructions.

Flush fitting installation options







Notes

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